

# Puzzles Week 3

Name \_\_\_\_\_

Date \_\_\_\_\_

Block \_\_\_\_\_

## Fill-In 2

Fill-ins are like reverse crosswords. We give you the words, and you just have to find where they go. We've filled in one word to get you started.

Answer on page 91

### 3 LETTERS

AHS

ATL

CAT

DIE

DOA

EOS

ERA

GAO

GNU

HMO

IDA

ILE

IRA

MTM

NEG.

NEV.

NUB

PER

ROE

SEE

SOO

UNE

### 4 LETTERS

AC-DC

ALMA

ALTO

DAHL

DISC

EDEN

ELBA

ESTA

ETUI

~~HAIR~~

IN ON

NOES

ON UP

PROV.

RAGU

RAIL

RENE

SARA

SATE

SEMS.

### 5 LETTERS

A LOSS

DAB ON

IDEAS

IS NOT

### 6 LETTERS

ANEMIA

COGNAC

CRISIS

DAMIEN

IN LOVE

ORIOLE

RILLES

SLATER

### 7 LETTERS

ESCARPS

LANGRES

RELEASE

STRASSE

### 9 LETTERS

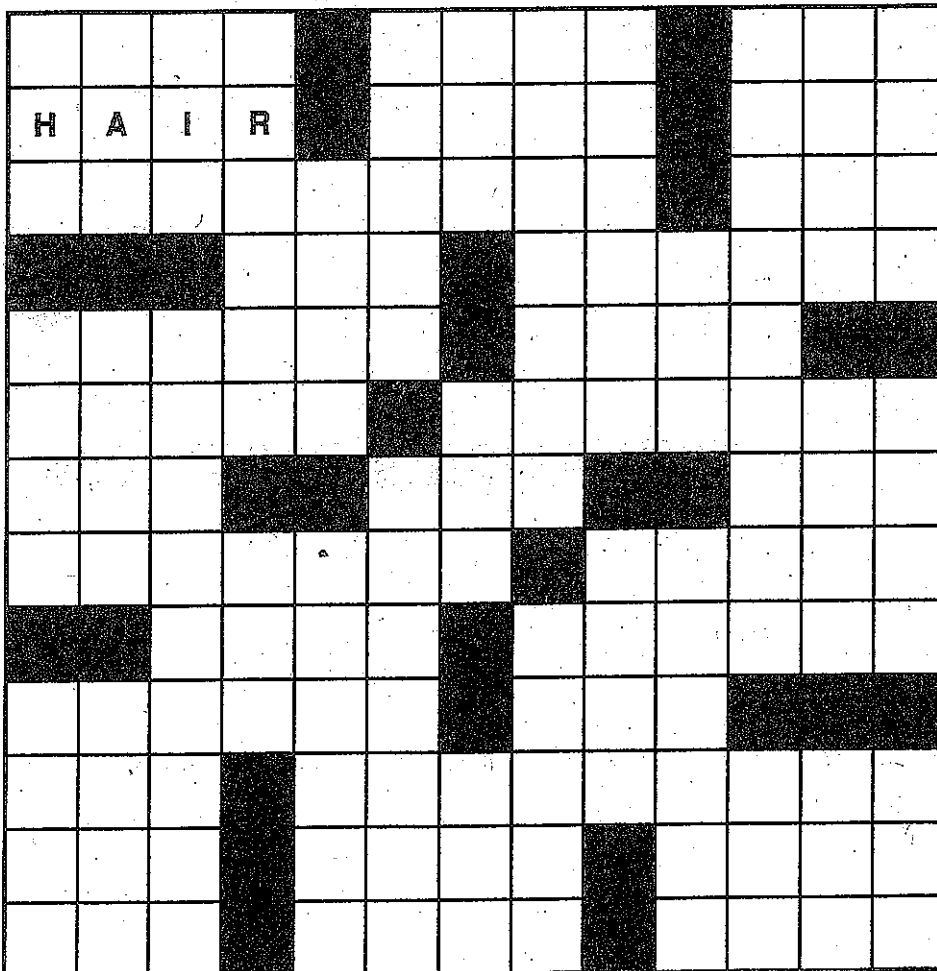
LAMENTING

"MOON

RIVER"

SAN MARINO

STEINBERG



# Blankety-Blank★

- by Mike Shenk

Originally, the 36 letters in the center of this word search, reading in order row by row, spelled a quotation by the Greek poet Aeschylus. But we've removed the letters and replaced them with shaded boxes. To discover the quotation, solve the puzzle as you would any word search, finding

and circling the words in the word list, with this difference: Some words cross into the shaded squares and need to have their missing letters filled in. Answers, as always, may read horizontally, vertically, or diagonally, but always in a straight line.

*Answers, page 181*

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I F C Y H E A R T T H R O B O U W E
F O R I E E I X I H O U S E W I F E
A A V P T C E R B C T O B T I X S N
C Z L E O A E P E G H M O G A O N A
I O E C R V M H R A O A N T P B H C
L E H N O A N O A N U R K O R P A A
I E G N I N ■ ■ ■ ■ ■ ■ ■ R A B A N D
T Y R A I T ■ ■ ■ ■ ■ ■ ■ O R W O T E
A U Q U H O ■ ■ ■ ■ ■ ■ ■ O Z O S E M
T E B E M O ■ ■ ■ ■ ■ ■ ■ D E A W A Y
E R V I T A ■ ■ ■ ■ ■ ■ ■ M U A T T E
S U L Y H C ■ ■ ■ ■ ■ ■ ■ C P T I E N
T T H I S O T T W T R E E A A S R P
U A Z Z N I E O A O P I S N T I L E
T N H G M L R R C O R A A Y N I G T
S G A E I D Y P T L J K U L A E O N
S I T N T O I S S A N D W I C H S N
D S E T A R E N E G E D O B A E D S
  
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ACADEMY	DIAGNOSIS	HAMSTER	OVERAWES	SAUCEPOTS
ACHROMATIC	DIETARY	HAYSEEDS	PARAMOUR	SIGNATURE
AESCHYLUS	DOORKNOBS	HEARTTHROB	PHOOEY	SOAPBOX
ANTEATER	DROWNING	HOMEWORK	PROPOSE	SODDENNESS
BEMOANS	ECLAIRS	HOTHOUSE	PROTEIN	STUDIED
BROADSWORD	FACILITATES	HOUSEWIFE	RAREBIT	TERTIARY
CAMPAIGN	FADEAWAY	MESOZOIC	RICOCHET	TOWROPE
CANTATA	FALCONRY	NOTIFICATION	RIPCORN	TURNOVER
DATeline	GALOOTs	ONETIME	SANDWICH	VITAMIN
DEGENERATES	GANDHI	OUTGROWTH	SARABAND	ZENITH

# Solitaire Hangman ☆☆

by R. Wayne Schmittberger

As in the two-player version of Hangman, the object of this solitaire challenge is to guess the identity of a word before being "hanged."

To begin, choose any letter of the alphabet you think might be in word I. Suppose you pick N. Go to the letter chart on the right and find the number listed in row N of column I (because you are working on word I). The number is 10; you now look in box number 10 in the Position Chart at the bottom of the page and find the number 4. This means the letter N occurs in the fourth position (and nowhere else) in word I. If a letter occurs more than once in a word, the Position Chart will show all its locations.

If you find a 0 in the Position Chart, then that letter does not appear in the word. As a penalty for an incorrect guess, you must draw part of a stick figure below the scaffold beside the word blanks. On your first incorrect guess, draw the head; on the second, the body; and on the next four, the arms and legs. If you complete the figure (that is, make six incorrect guesses) before identifying the word, you are "hanged."

If you can identify seven of the 10 words below before being "hanged," you're a real pro. *Answers, page 180*

	I	II	III	IV	V	VI	VII	VIII	IX	X
I.	1	2	3	N	5	6	7	8		
II.	1	2	3	4	5	6	7	8		
III.	1	2	3	4	5	6	7			
IV.	1	2	3	4	5	6	7	8		
V.	1	2	3	4	5	6	7	8		
VI.	1	2	3	4	5	6	7	8		
VII.	1	2	3	4	5	6	7	8		
VIII.	1	2	3	4	5	6	7	8		
IX.	1	2	3	4	5	6	7	8		
X.	1	2	3	4	5	6	7			

## LETTER CHART

	I	II	III	IV	V	VI	VII	VIII	IX	X
A	13	39	11	63	19	31	14	37	41	42
B	60	21	4	25	74	35	74	51	43	20
C	23	37	69	52	35	15	32	35	37	47
D	72	23	58	30	21	74	39	7	64	78
E	65	11	45	43	15	12	42	8	61	4
F	47	67	51	15	23	53	78	62	76	39
G	76	54	53	47	28	76	64	76	66	43
H	21	27	3	39	56	58	80	4	78	66
I	62	6	27	36	34	39	41	53	51	63
J	25	15	43	51	25	33	72	43	39	25
K	7	58	7	69	62	69	4	80	22	80
L	51	4	9	53	76	66	11	25	58	15
M	38	29	54	27	33	19	33	70	4	23
N	10	52	47	21	66	29	17	39	23	9
O	49	36	75	75	9	43	47	30	62	74
P	4	31	62	48	27	4	7	9	7	29
Q	39	47	72	62	47	51	58	64	69	21
R	31	73	5	37	39	23	43	13	19	72
S	74	43	15	46	51	64	9	26	72	30
T	9	22	21	23	22	7	55	11	21	76
U	29	7	64	54	43	9	25	72	74	69
V	53	33	32	29	29	72	15	21	25	27
W	11	74	2	72	53	78	27	47	2	76
X	15	51	74	64	4	80	62	54	9	33
Y	64	78	39	31	67	54	8	73	47	44
Z	27	80	76	58	78	24	21	23	54	7

## POSITION CHART

1 2,8	2 1	3 2	4 0	5 7	6 3,6	7 0	8 8	9 0	10 4	11 0	12 1,4,8	13 7	14 4	15 0	16 8	17 3	18 8	19 2	20 1,3	21 0	22 5	23 0	24 5,6	25 0	26 1	27 0
28 8	29 0	30 6	31 0	32 5	33 0	34 6	35 3	36 7	37 4	38 1,8	39 0	40 3	41 6	42 2	43 0	44 4	45 4,6	46 1	47 0	48 2	49 2,3	50 1	51 0	52 8	53 0	54 0
55 1,7	56 4	57 4	58 0	59 7	60 5	61 3,8	62 0	63 5	64 0	65 6	66 7	67 1	68 7	69 0	70 5	71 6	72 0	73 2	74 0	75 3	76 0	77 3	78 0	79 3	80 0	81 2

# LOGIC PROBLEM 1

## THE WRITE STUFF

by Celeste Moore

The magazine Well-Versed accepts fiction, nonfiction, and poetry on any topic. Four readers posted their literary efforts. Each sent in a different form of literature (one person mailed in a sonnet) and no two works are about the same subject. Each person sent in his or her work on a different day over a four-day period (Monday through Thursday). From this information and the clues below, can you determine each person's literary form, topic, and day of mailing?

1. The person who wrote about travel mailed his or her submission the day before Grace, who sent in her work the day before the one who wrote a limerick.
2. Harold sent in his submission sometime before the one who mailed in a memoir, who sent in his or her submission sometime before the person who wrote about pets.
3. The four writers are, in no particular order, Mitch, the one who wrote about food, the person who penned an essay, and the writer who mailed in his or her work on Wednesday.
4. Ellen sent in her work sometime before the person who wrote about family (who isn't Grace).

Solution is on page 127.

If you care to use the chart below in solving this Problem, you do so by entering all information obtained from the clues using, perhaps, an X to indicate a definite "no" and a dot to show a definite "yes." Remember: Once you enter a definite "yes" (dot), place a "no" (X) in all the rest of the boxes in each row and column that contains the dot.

	essay	limer- ick	memoir	sonnet	family	food	pets	travel	Mon.	Tues.	Wed.	Thurs.
Ellen												
Grace												
Harold												
Mitch												
Monday												
Tuesday												
Wednesday												
Thursday												
family												
food												
pets												
travel												

If you wish to learn more about the use of Logic Problem charts and how they can assist you, send for a free leaflet of easy-to-follow instructions, "Solving Logic Problems, Step by Step." Mail to Official All-Time Favorite Variety Puzzles, Dept. L.P., Dell Magazines Direct, 6 Prowitt St., Norwalk, CT 06855-1220. Please enclose a stamped, self-addressed envelope (long-letter size, if possible, please).



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### PUZZLE

- Anacro
- Angles
- Bible C
- Cross S
- Cryptog
- Cryptoc
- Diagrar
- Easy K
- Expert/
- Figgerit
- Mazes
- Petal Pt
- Quotati
- Solicros
- Sudoku
- Sum-Dc
- Tail Tag
- Tanglew
- Trigons

Allow 4-6  
your total.  
applicable

22

6					4		7	3
7		8		9	1	5		
2				8			9	
	8	1			3		4	
3			8		2			1
	4		9			7	3	
	9			3				7
		3	2	7		4		9
8	2		4					5

23

		7				1		
	2	3	6					8
		8	4	1	2		3	
5				2			7	4
		9	7	5	6	2		
6	7			3				9
	9		3	8	1	7		
3					7	9	2	
		6				3		

24

					1			6
6			8	9		3		7
3		7	6	2		9		
	6		2		9	7		
	8			6			2	
		3	5		7		4	
		9		5	2	8		3
8		5		1	6			2
4			7					

Solutions are on page 109.

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46

		6	4			8		7
1	8		2				4	
5				8	1		9	
	6	8			5	9		
4				3				8
		3	7			1	6	
	7		5	6				3
	5				2		7	9
6		2			7	4		

47

	9	4		1	3			
	1					4	9	3
		8	4		6			5
3	2					7		9
			1	3	7			
5		7					3	1
9			3		5	6		
4	8	6					5	
			2	6		9	4	

48

	4		1	6			2	
2		9					6	4
		5	4		2			7
		2	9	7			1	
7		4				5		9
	8			5	4	2		
4			5		6	3		
3	2					6		1
	9			1	3		4	

h

Solutions are on page 110 & 111.

pennypuzzles.com

Easy  $+/-/\times/\div$  **41**

6+			7+
48×			
2÷		5+	
	1	1-	

Ken-  
Ken

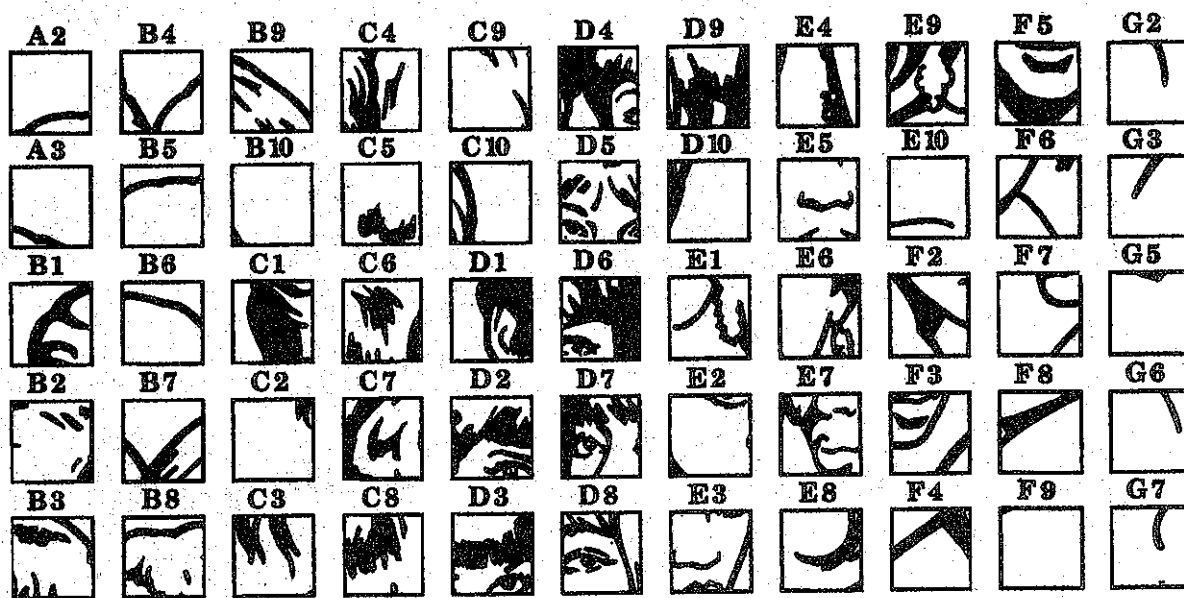
**76** Easy  $+/-/\times/\div$

4-		2÷		1-
1-		2-	1	
6×			1-	4-
1-		2		
	2÷		7+	

# SKILL-O-GRAM 2

by Gary Maria

Solve this Skill-O-Gram following the directions on page 6. Start with A-2, drawing in the box where Row A and Column 2 intersect. Then draw in A-3, B-1, etc., and continue right through to the end. The artist's drawing is shown on page 122.



	1	2	3	4	5	6	7	8	9	10
A										
B										
C										
D										
E										
F										
G										